

### Amendment to the Specification

1. Kindly amend the paragraph at p. 12, l. 21 through p. 13, l. 4, as follows:

-- A further thermostatic control 37, having a temperature setting control, is mounted on the inner surface of a wall of the box. The thermostatic control incorporates a temperature sensor, which monitors the temperature of air in the box 29. ~~Referring now to Figure 3, the~~<sup>The</sup> thermostatic control 37 is connected (not shown) via power distribution module 34 to blowers 38 provided within opposing walls of box 29. The blowers 38, which are of a type commonly provided in windows, allow the entry of ambient air and the exit of heated air to the box 29. The blowers 38 are actuated by the thermostatic control 37 when the temperature sensor senses that the temperature of the trapped air is above the selected temperature setting. --

2. Kindly amend the paragraph at p. 14, ll. 17-24, as follows:

-- Figures 2 and 3a and 3b show the variation in the temperature of the heating block, inlet tube temperature, enclosure and air temperature in the cyclone during sampling. The heating block and control means was found to maintain the temperature of air exiting the cyclone at 10 to 13°C during a period of 2 hours. The sudden drops in the temperature of the enclosure (Figure 2~~3~~b) are due to the opening of the enclosure to install further collection fluid. It was noted that the second control means preventing overheating in the enclosure

did not activate during the run, the temperature of enclosed air not exceeding  
24°C. --